

Fig. 1

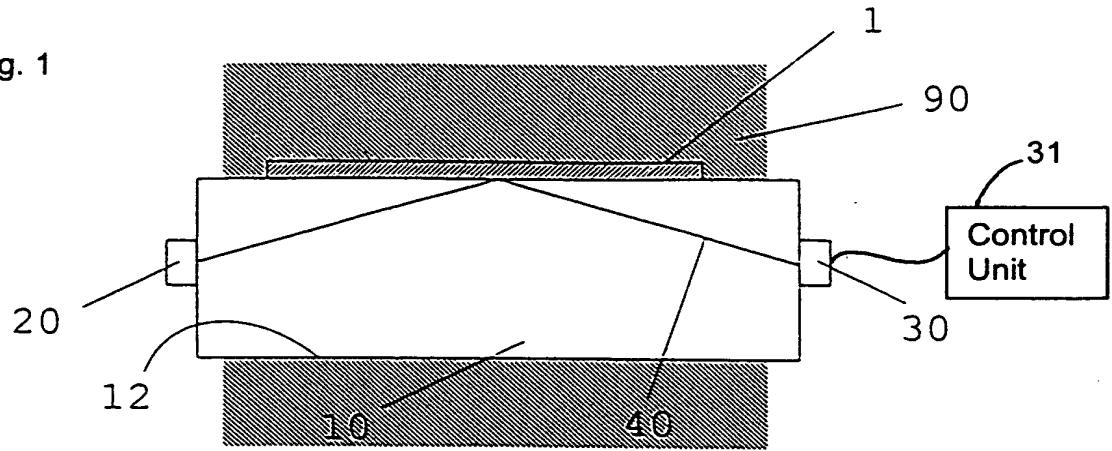


Fig. 2

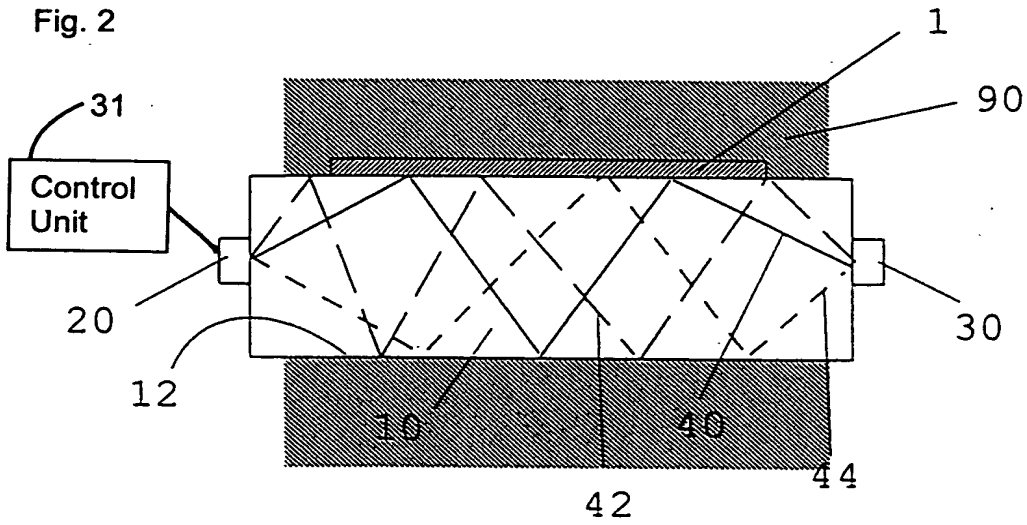
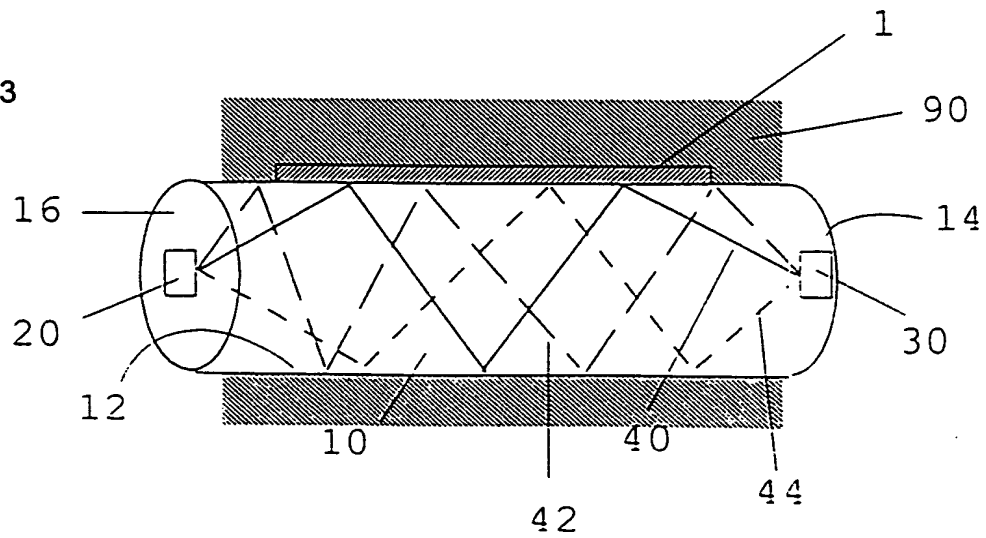


Fig. 3



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Fig. 4

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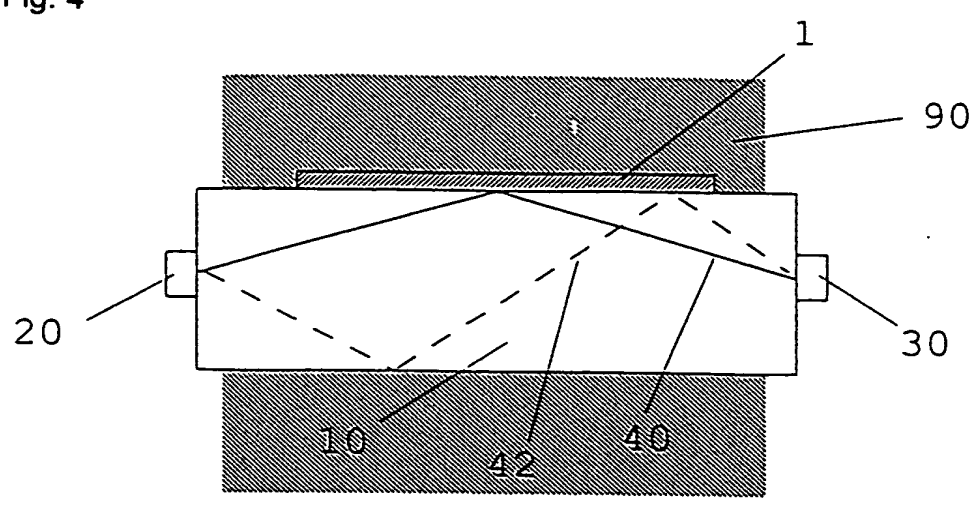


Fig. 5

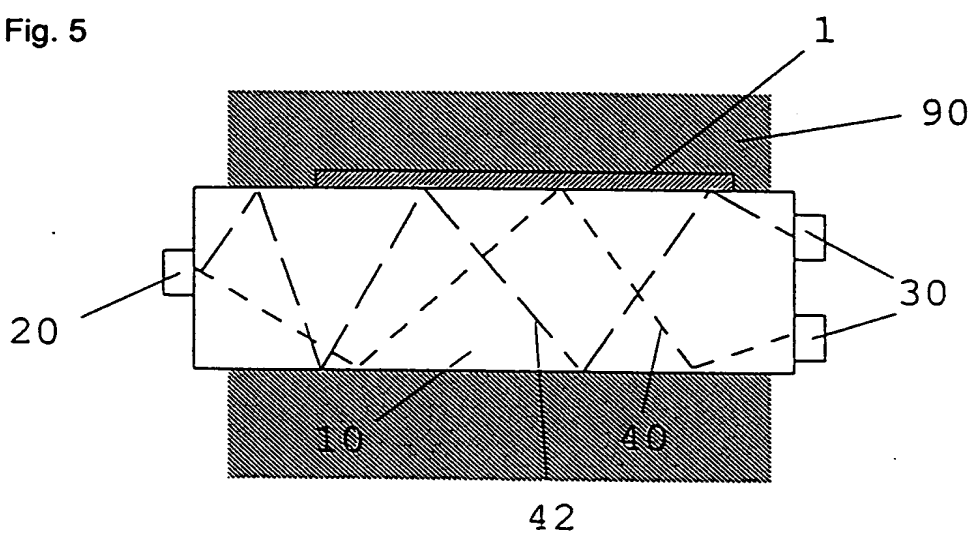


Fig. 6

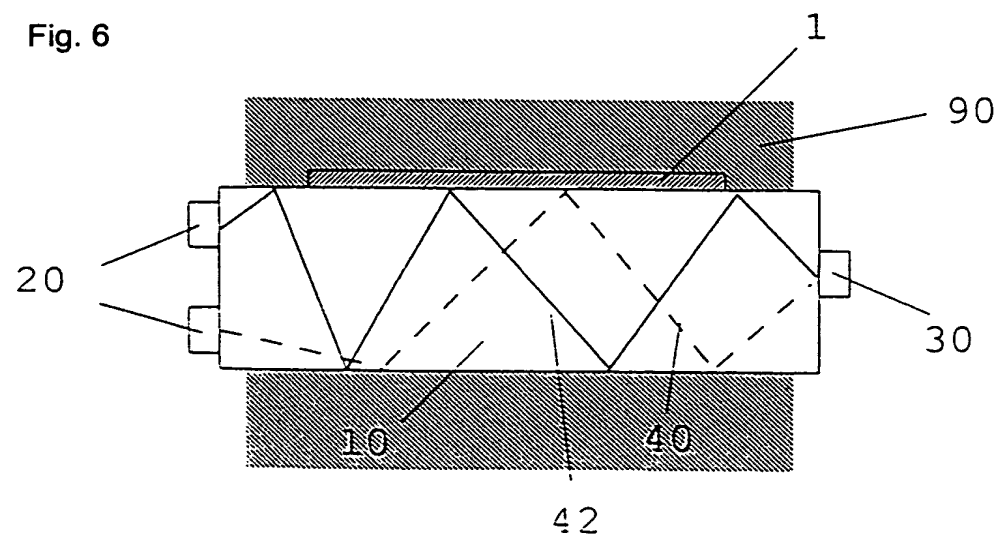


Fig. 7

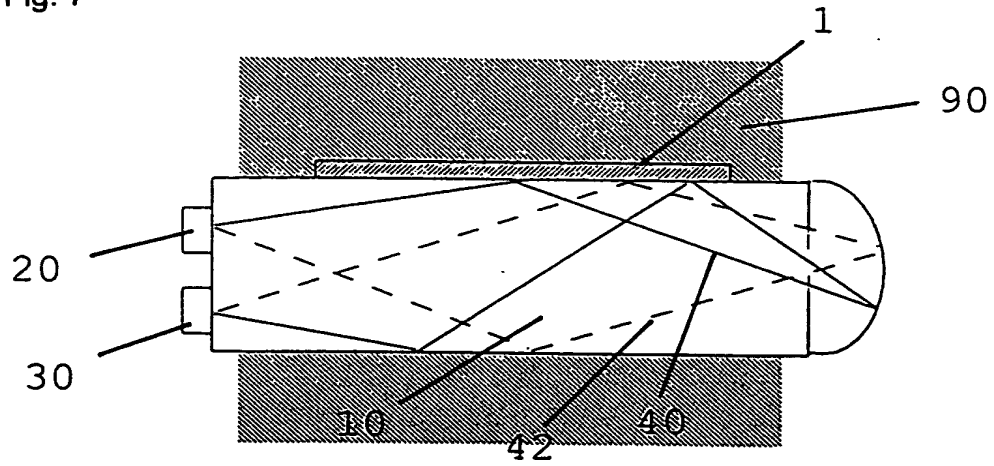
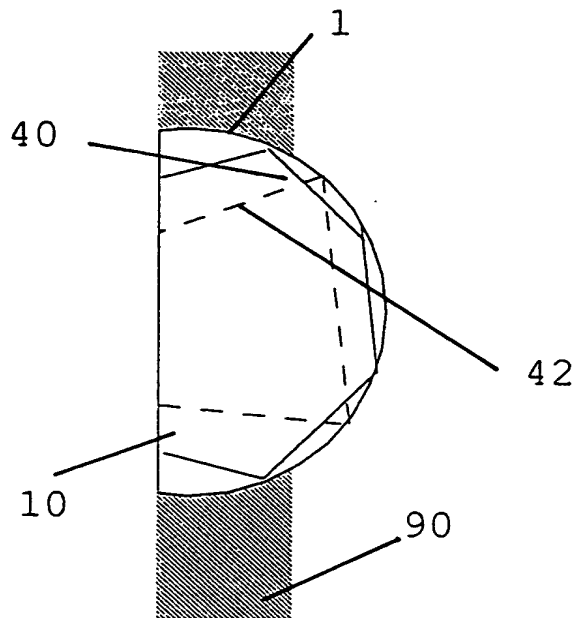


Fig. 8



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Diagram illustrating the proposed detachable sensor system. The system consists of a main structure (hatched area) and a detachable sensor unit (ST) connected via a connecting piece (AT). The sensor unit is shown as a white, elongated, rounded rectangular block. The connecting piece is a trapezoidal shape. The main structure is a hatched rectangular block. Two horizontal lines with arrows at both ends pass through the main structure and the sensor unit, indicating a signal path.

AT